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Sheet 1 of 1Form PTO-1449
(Rev. 2-88)U.S. DEPARTMENT OF COMMERCE
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09/787,560INFORMATION DISCLOSURE STATEMENT
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Christopher M. DobsonFILING DATE
March 19, 2001GROUP
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U.S. PATENT DOCUMENTS

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

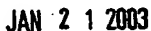
50		J. Campistol et al., Polymerization Of Normal And Intact β 2-microglobulin as the Amyloidogenic Protein in Dialysis-amyloidosis; 50 J. Kidney International 1262-1267 (1996)
		J. Kelly et al., Alternative Conformations Of Amyloidogenic Proteins Govern Their Behavior; 6 Current Opinion In Structural Biology 11-17 (1996)
		D. Brancaccio et al., Deposition Of Kappa And Lambda Light Chains In Amyloid Filaments Of Dialysis-Related Amyloidosis; 6 J. American Society Of Nephrology 1262-1270 (1995)
		C. Shen et al., Solvent Effects On Self-Assembly Of β -Amyloid Peptide; 69 Biophysical Journal 640-651 (1995)
		S. Tan et al., Amyloidosis; 25 Histopathology 403-414 (1994)
		F. Tagliavini et al., Synthetic Peptides Homologous To Prion Protein Residues 106-147 Form Amyloid-like Fibrils In Vitro 90 PNAS USA 9678-9682 (1993)
		T. Stenstad et al., On The Association Between Amyloid Fibrils And Glycosaminoglycans; Possible Interactive Role Of Ca^{2+} And Amyloid P-component, 94 Clin. Exp. Immunol 189-195, (1993)
		D. Kirschner et al., Synthetic Peptide Homologous To β Protein From Alzheimer Disease Forms Amyloid-like Fibrils In Vitro; 84 PNAS. USA 6953-6957 (1987)
		E. Castano et al., In Vitro Formation Of Amyloid Fibrils From Two Synthetic Peptides Of Different Lengths Homologous To Alzheimer's Disease β -protein; 141 Biochemical And Biophysical Research Communications 782-789 (1986)
		C. Dobson et al., Protein Folding And Misfolding Inside And Outside The Cell; 17 The EMBO Journal 5251-5254 (1998)
		C. Dobson et al., Folding And Binding From Theory To Therapy; 7 Current Opinion In Structural Biology 1-2 (1997)
		D. Booth et al., Instability, Unfolding And Aggregation Of Human Lysozyme Variants Underlying Amyloid Fibrillogenesis; 385 Nature 787-793 (1997)
		L. Smith et al., The Concept Of A Random Cell Residual Structure In Peptides And Denatured Proteins; 1 Folding And Design 95-106 (1996)
✓		S. Radford et al., From Computer Simulations To Human Disease: Emerging Themes In Protein Folding; 97 Cell 291-298 (1999)
80		L. Smith et al., Analysis Of Main Chain Torsion Angles In Proteins: Prediction Of NMR Coupling Constants For Native And Random Coil Conformations; 255 J. Mol. Biol. 494-506 (1996)

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Complete if Known

Application Number	09 787,560
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Filing Date	March 19, 2001/June 4, 2001
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First Named Inventor	Christopher M. Dobson
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Group Art Unit	164
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Examiner Name Sandra L. Wegert NICHOLS

Attorney Docket Number	720797.90019
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